



In the Claims

Please amend Claims 21-22, 24-30, 33-36, and 39 as follows:

1. (canceled)
2. (canceled)
3. (canceled)
4. (canceled)
5. (canceled)
6. (canceled)
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13. (canceled)
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15. (canceled)
16. (canceled)

17. (canceled)
18. (canceled)
19. (canceled)
20. (canceled)
21. (currently amended): A method for recording changes in visual stimuli as a user interacts with the visual stimuli, comprising:
 - creating a browser object by a control application;
 - establishing a conduit between the browser object and a browser interface;
 - receiving visual stimuli;
 - creating page objects based on the ~~received~~ visual stimuli received by the browser object and the control application;
 - determining that a change in the visual stimuli is caused by a visual event; and
 - recording ~~the~~ parameters of the visual event to ~~the~~ a data storage device.
22. (currently amended): The method of claim 21 comprising the browser object mirroring the visual event[[s]] occurring within the browser interface ~~by the browser object~~.
23. (previously presented): The method of claim 22, wherein the mirroring occurs via the conduit.
24. (currently amended): The method of claim 22, wherein the visual event[[s]] causes the change[[s]] in the visual stimuli.
25. (currently amended): The method of claim 24 comprising reporting the visual event[[s]] to a receiving module.

26. (currently amended): The method of claim 24 comprising reporting the change[[s]] in the visual stimuli to a receiving module.

27. (currently amended): The method of claim 24 comprising displaying the change[[s]] in the visual stimuli to the user.

28. (currently amended): A method for recording changes in visual stimuli, comprising:

creating a plurality of page objects based on received visual events;

the page objects monitoring the visual events by ~~each of the plurality of page objects~~ for changes in the visual stimuli, wherein each of the page objects is related to a portion of a web page; and

recording ~~the~~ a parameter[[s]] of ~~these~~ the visual events that cause the changes in the visual stimuli.

29. (currently amended): The method of claim 28 comprising recording a change in the ~~monitored~~ visual stimuli.

30. (currently amended): A method for recording changes in viewable content, comprising:

receiving a plurality of viewable content by a browser interface;

appending an applet to each of the viewable content, wherein the appending creates a modified version of each of the viewable content;

instantiating the modified version of each of the viewable content in a plurality of web pages;

monitoring visual events that may cause changes in each of the viewable content;

determining which of the visual events cause the changes in the ~~visual stimuli~~ viewable content; and

recording ~~the~~ a parameter[[s]] of ~~these~~ the visual events to ~~the~~ a data storage device.

31. (previously presented): The method of claim 30 comprising initiating a process block by a control program.

32. (previously presented): The method of claim 30, wherein the appending of the applet is performed by the control program.

33. (currently amended): The method of claim ~~34~~ 30, wherein the monitoring is performed by the applet.

34. (currently amended): The method of claim 33 comprising communicating related data to the monitoring of the visual events and the changes in the viewable content.

35. (currently amended): The method of claim 33 comprising the applet reporting the ~~changes~~ modification ~~by the applet~~ in each of the applets' corresponding web pages.

36. (currently amended): The method of claim 35 comprising the applet reporting the ~~changes~~ modification ~~by the applet~~ to a receiving aspect of the control program.

37. (previously presented): The method of claim 36, wherein the reporting occurs once the browser interface performs the instantiating.

38. (previously presented): The method of claim 30, wherein the viewable content is displayed.

39. (currently amended): The method of claim 38 wherein the changes to the displayed viewable content occur while a user is interacting with ~~each of the plurality of~~ viewable content in the plurality of web pages.

40. (previously presented): The method of claim 30, wherein the plurality of web pages constitute a complete web page.